

2nd revision 18/06/03



Vigconic (International) Ltd.

VI-28
Vigconic

VI-28

Stay Young. Enjoy Life

Vigconic (International) Ltd.



20 CAPSULES

VI-28 INCREASES THE NATURAL SECRETION OF HGH

INCREASES LIBIDO

IMPROVES STAMINA

REDUCES FREQUENCY OF URINATION

DEVELOPED FROM STRINGENT SCIENTIFIC RESEARCH • PROVEN BY CLINICAL STUDIES

Supplemental Facts		
Serving Size: One Capsule		
Ingredient	Amount Per Serving	% Daily Value
Radix Ginseng	75 mg	±
Cornu Cervi	75 mg	±
Panotrichum		
Fructus Cnidii	50 mg	±
Semen Cuscutae	50 mg	±
Rhizoma Kaempferiae	30 mg	±
± = Daily Value Not established		

Ingredients :

Include Radix Ginseng, Cornu Cervi Pantotrichum,

Semen Cuscutae, Fructus Cnidii

Benefits :

Stimulate the deteriorating pituitary gland to secrete the human growth hormone. Regulate cholesterol metabolism and balance endocrine. Strengthen immune system. Clear out free radicals.

Dosage :

First month : 1 time daily, 2 capsules each time

Second and third month : 1 time every 2 days, 2 capsules each time

Fourth month and as desired: 2 times every week, 2 capsules each time
To be taken in the evening

Storage :

Store in cool place and keep out of reach of children

Expiry :

(n=25) The data (mean, n=25) are shown as follows:

	Before using VI-28	After using VI-28	P value
IGF-1 Insulin-like growth factor - 1 (ng/mL)	188	248**	P=0.001
CD4, cell count/ μ L	535.7	777.9*	P<0.001
CD8, cell count/ μ L	376.6	471.4*	P=0.01
RBC - Cu Zn SOD (U/mg Hb)	1.19	1.94**	P<0.001
Plasma - DPPH scavenging eq. (μ mol/mL)	0.50	0.61**	P<0.05
Cortisol (a.m.) (μ g/dL)	17.2	13.6*	P<0.01
HDL - cholesterol (mmol/L)	1.20	1.27*	P=0.01
Total Chol/HDL chol.	4.54	4.30*	P<0.01

IGF-1 increase=good for health, CD4 increase=strengthens immune system, CD8 increase=strengthens immune system

Cortisol decrease=decrease in stress levels, HDL increase=increase in good cholesterol, Total Cholesterol/HDL decrease=helps reduce cardiovascular risk, P less than 0.05=significant difference before and after use of supplement,

RBC-CU ZN SOD is a study of antioxidant activity, DPPH is a study of anti-oxidant activity



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